



Specifications

Specification	Value
No./mount. holes [qty.]	3 qty
O.1 [mm]	79 mm
No./mount. holes with thread [qty.]	1 qty
L.1 [mm]	251 mm
Rotation	CW
Size A [mm]	76 mm
Size B [mm]	47.5 mm
No./teeth	12 qty
Power	3 kW
O.3 [mm]	133 mm
O.2 [mm]	80 mm
C.1 [mm]	9.00 mm
Voltage	12 V
C.3 [mm]	M12x1.75 mm
C.2 [mm]	9.00 mm

Applications

Make	Vehicle	Model Types	From	To
FORD	F-550 6.0	363ci	01/2003	12/2007
FORD	E-450 6.0	363ci	01/2004	12/2010
FORD	F-250 6.0	363ci	01/2003	12/2007
FORD	F-450 6.0	363ci	01/2003	12/2007
FORD	E-350 6.0	363ci	01/2004	12/2010
FORD	Excursion 6.0	363ci	01/2003	12/2005
FORD	F-350 6.0	363ci	01/2003	12/2007

Original Code (Vehicle Manufacturer)

6670N	UD21113S
590.570.123.020	S134.376
113703	F032113703
STF3703	3C3U-11000-AA
3C3U-11000-AA (FORD)	3C3U-11000-AB
3C3U-11000-AB (FORD)	3C3U-11000-AC
3C3U-11000-AC (FORD)	3C3UAB
3C3UAB (FORD)	3C3UAC
3C3UAC (FORD)	3C3Z-11002-A
3C3Z-11002-A (FORD)	3C3Z-11002-AA
3C3Z-11002-AA (FORD)	3C3Z-11002-AARM
3C3Z-11002-AARM (FORD)	6C2T-11000-AA
6C2T-11000-AA (FORD)	6C2T11000A
6C2T11000A (FORD)	6C2TAA
6C2TAA (FORD)	6C2Z-11002-A
6C2Z-11002-A (FORD)	6C2Z-11002-AA
6C2Z-11002-AA (FORD)	6C2Z-11V00-2ARM1
6C2Z-11V00-2ARM1 (FORD)	RM7U-2J11A-230BA
RM7U-2J11A-230BA (FORD)	6670S
6670SN	S-2124
91-02-5903	91-02-5903N
STR89010	

Equivalent Code (Vehicle Manufacturer)

6670N (WAI / TRANSP0)	UD21113S (AS-PL)
590.570.123.020 (PSH)	S134.376 (PSH)
113703 (CARGO)	F032113703 (CARGO)
STF3703 (KRAUF)	6670S (DIXIE)
6670SN (DIXIE)	S-2124 (DIXIE)
91-02-5903 (WILSON)	91-02-5903N (WILSON)
STR89010 (ELECTROLOG)	